EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	18	("4134360"|"4212906"|"4580524"|"4790052"|"4895108"|"5480678"|"5853485"|"5904957").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/12 11:07
L2	0	L1 and pressure (release)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/12 11:07
L3	0	L1 and pressure (release or relief)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/12 11:07
L4	0	L1 and pressure near2 (release or relief)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/12 11:08
L5	3	(chemical vapor infiltration or cvi) same pressure near2 (release or relief)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/12 11:23
L6	30	427/249.1,249.2.ccls. and (pressure (gradient or difference) or forced flow)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/12 11:23
L7	14	6 and spacer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/12 11:23
S1	79	(chemical vapor infiltration or cvi) same (pressure gradient or drop)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/11 18:18
S2	72	(chemical vapor infiltration or cvi) same (pressure (gradient or drop))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/10 15:58

S4	7	S2 and spacer with (channel or hole or leakage or passage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/10 16:55
S5	18	("4134360"|"4212906"|"4580524"|"4790052"|"4895108"|"5480678"|"5853485"|"5904957").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/12 11:07
S6	15	S2 and spacer with (channel or hole or leakage or passage or cavity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/10 16:55
S7	8	S6 not S4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/10 16:55
S8	13	(chemical vapor infiltration or cvi) same (spacer or ring) with (cavity or hole or passage$3 or leak$3 or aperture or gap or orifice or perforation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/11 17:08
S9	14	(chemical vapor infiltration or cvi) same (spacer or ring) with (cavity or hole or passage$3 or leak$3 or aperture or gap or orifice or perforation or segment)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/11 17:08
S10	13	(chemical vapor infiltration or cvi) same (spacer or ring) with (cavity or hole or passage$3 or leak$3 or aperture or gap or orifice or perforation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/11 17:08
S11	1	S9 not S10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/11 17:08
S12	72	(chemical vapor infiltration or cvi) same (pressure (gradient or drop))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/11 17:13
S13	25	S12 and spacer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/11 17:13

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S14	0	(chemical vapor infiltration or cvi) same (pressure release)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/11 18:18
S15	23	(chemical vapor infiltration or cvi) and (pressure release)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/11 18:18